HELLENIC ACCREDITATION SYSTEM

Annex G1/4 to the Certificate No. **1327**-2

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

«DIMOKRITOS DIAGNOSTIC LABORATORIES»

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Biochemical Tests		
Ορός αίματος	**Determination of 16 parameters**	**Automated analyzer Abbott Alinity ci (S/N AC08693 - AI32992)** ***Lab Protocol: OE.M.01_15189 (3.1/16.05.2026)***
	1. Alkaline phosphatase (ALP)	Enzymatic – kinetic – colorimetric (Para-nP)
	2. Alanine aminotransferase (ALT)	Enzymatic – kinetic – colorimetric (NADH)
	3. Aspartate aminotransferase (AST)	Enzymatic – kinetic – colorimetric (NADH)
	4. Total Cholesterol (CHOL)	Enzymatic – colorimetric (CHO-OEP-HBA)
	5. Creatinine (CREA)	Enzymatic – colorimetric
	6. Creatine phosphatase (CPK)	Enzymatic
	7. HDL Cholesterol (HDL-Chol)	Enzymatic – colorimetric (Urease)
	8. D-LDL Cholesterol (D-LDL-Chol)	Enzymatic – colorimetric
	9. Iron (Fe)	Colorimetric (Ferene) Enzymatic
	10. γ-Glutamyl-Transferase (γ-GT)	Enzymatic – colorimetric
	11. Glucose (GLUC)	Enzymatic – kinetic (IFCC)
	12. Lactic dehydrogenase (LDH)	Enzymatic – colorimetric (GPO)
	13. Triglycerides (TGs)	Colorimetric Urikase
	14. Uric acid (UA)	Enzymatic – colorimetric (ASD)
	15. Urea (Ur)	Enzymatic – colorimetric (ASD)
	16. C-reactive protein (CRP)	Enzymatic – colorimetric (ASD)

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Blood Coagulation Testing		
Blood Plasma (Citric acid)	**Determination of 1 parameter**	**Automated analyzer Abbott Alinity ci (S/N AC08693 - AI32992)** ***Lab Protocol: OE.M.01_15189 (3.1/16.05.2026)***
	D-Dimers	Coagulation tests
Immunochemical Tests		
Blood serum	**Determination of 12 parameters**	**Automated analyzer Abbott Alinity ci (S/N AC08693 - AI32992)** **Lab Protocol: OE.M.01_15189 (*3.1/16.05.2026*)**
	1. A -Fetoprotein (AFP)	Chemiluminescence with microspheres (CMIA)
	2. Human Chorionic Gonadotropin (β-hCG)	
	3. Cancer Antigen CA 125 (CA 125)	
	4. Cancer Antigen 15-3 (CA 15-3)	
	5. Cancer Antigen 19-9 (CA 19-9)	
	6. Carcinoembryonic Antig (CEA)	
	7. Ferritin (Ferr)	
	8. Free Specific Prostate Antigen (Free PSA)	Chemiluminescence with microspheres (CMIA)
	9. Thyroxin Free (FT4)	
	10. Specific Prostate Antigen (TOTAL-PSA)	
	11. Thyrotropin (TSH)	
	12. High sensitivity troponin I (hs - Tnl)	
Immunoassay Tests		
Blood serum	**Determination of 10 parameters**	**Automated anazyer Abbott Alinity ci (S/N AC08693 - AI32992)** ***Lab Protocol:*** **OE.M.01_15189 (*3.1/16.05.2026*)**
	1. Antibodies against Cytomegalovirus IgG (CMV IgG)	Chemiluminescence with microspheres (CMIA)
	2. Antibodies against Cytomegalovirus IgM (CMV IgM)	
	3. Antibodies against the Toxoplasma IgG (Toxo IgG)	
	4. Antibodies against the Toxoplasma IgM (Toxo IgM)	
	5. Antibodies against Rubella virus IgG (Rubella IgG)	
	6. Antibodies against Rubella virus IgM (Rubella IgM)	
	7. Hepatitis C virus antibodies (Anti-HCV)	

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Blood serum (continued)	8. Hepatitis B virus surface antibodies (Anti-HBs)	Chemiluminescence with microspheres (CMIA)
	9. Hepatitis B virus surface antigen HBsAg	
	10. Human Immunodeficiency Virus antibodies HIV 1/O/2 Enhanced Anti-HIV (HIV Ag-Ab Combo)	

**Reference to the commercial name of a specific analyzer/kit, refers to a specific analytical method and protocol*

Site of assessment: **Laboratory premises: 1 Efstathiou Str., 68 100, Alexandroupolis, Greece**

Primary Sample Collection Sites:
Laboratory premises: 1 Efstathiou Str., 68 100, Alexandroupolis, Greece
23 Mazaraki Str., 68 100, Alexandroupoli, Greece
1-3 Ath. Diakou Str., 68 200, Orestiada, Greece
65 Leonidio Str., 68 300, Didymoteicho, Greece
68 007, Dikaia, Evros, Greece
68 010, Metaxades, Evros, Greece
46-48 George Kondili & Tyrolois, Xanthi, Greece
46 Av. Makris, 68131 New Hili, Greece

Approved Signatories: **Dimitris Tsairidis, Christina Tsigalou, Konstantinos Arvanitidis, Alexandros Karvelas, Eirini Sarika, Mpakali Stamatia.**

This Scope of Accreditation replaces the previous one dated 31.07.2025.
The Accreditation Certificate No.**1327-**2, to ELOT EN ISO 15189:2022, is valid until 08.01.2028.

Athens, 28th of July 2026

Konstantinou Evangelos Apostolos
CEO of ESYD